

Instructions

--Copper shim only--

1. Remove heatsink, clean off stock thermal paste and remove stock thermal pad
2. Polish the gpu die's and copper contact on the heatsink with the sandpaper if desired
3. Apply a small amount of thermal paste(see page 2) to both gpu's
4. Apply the larger shim and blue pad positioned as pictured at the following link <http://goo.gl/uKL3F> (case sensitive)
-Apply the blue side of the pad to the shim(remove plastic covers before installing)
5. Apply thermal paste to the heatsink's gpu contact, apply the thinner shim then apply more thermal paste to the shim. See <http://goo.gl/Y6fs4> for reference
6. Apply thermal paste to the cpu and install then remove the heatsink
 - If the thermal paste on the gpu is not making direct contact or the thin shim does not seem to make correct contact with the larger shim use the thermal putty/copper shim instructions below
 - If the thin shim, large shim and gpu are making correct contact apply more paste to the cpu and gpu's and reinstall the heatsink

--Thermal putty/Copper shim(recommended)--

1. Follow steps 1-4 above
2. Apply the thermal putty to the heatsink gpu contact as picture at the following link <http://goo.gl/omqMo>
3. Apply thermal paste to the cpu and install the heatsink

Notes:

- When installing the heatsink tighten each screw a little, a few turns, at a time
- You can watch the temps with a free program called gpu-z or coretemp
- Be sure to clean out the heatsink and fan

--Thermal paste--

Use the paste sparingly, the pictures show more than enough for each heatsink/shim/gpu/cpu contact. You should only need about half of the syringe per install.

